

FIG 1A
(PRI OR ART)

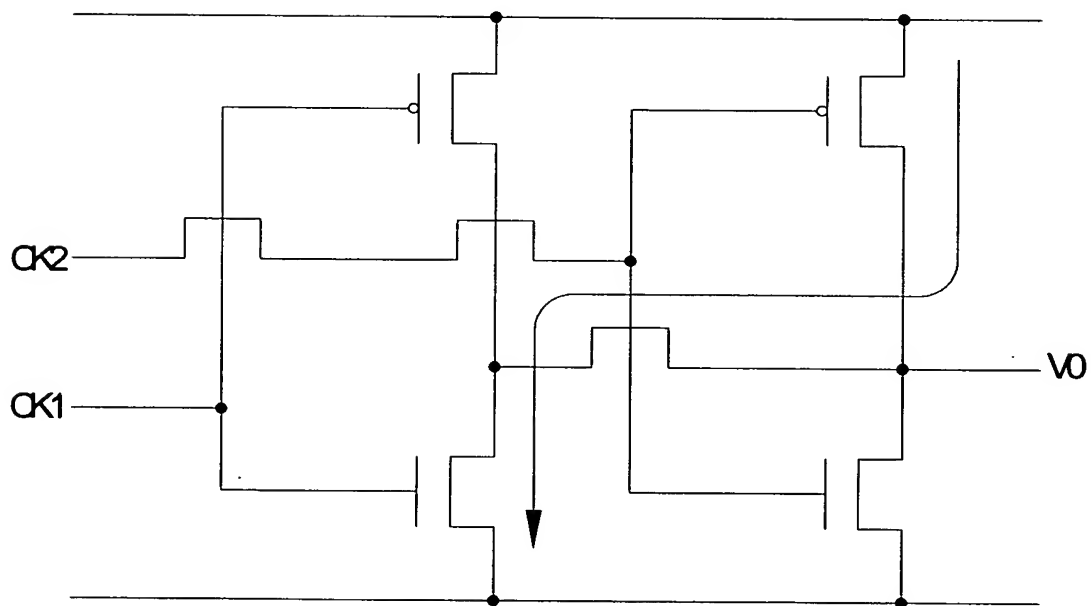
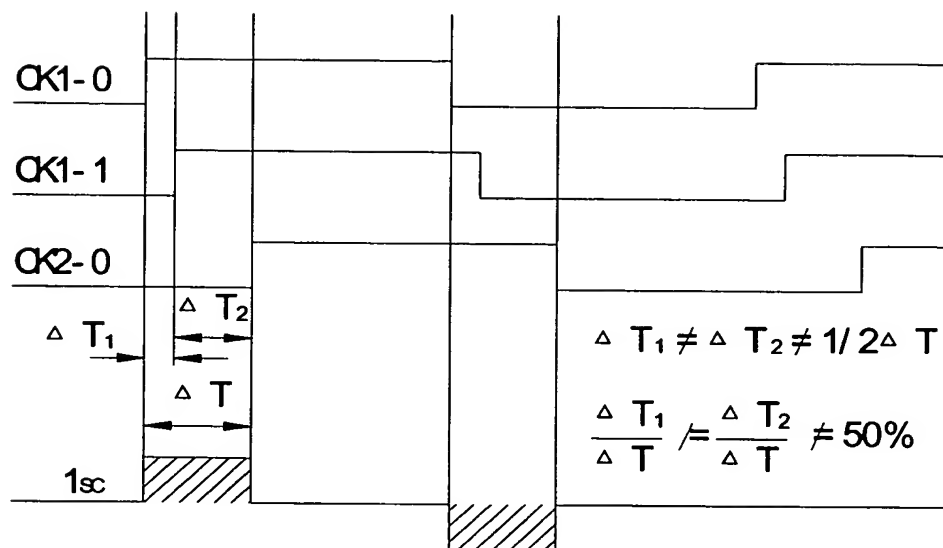


FIG 1B
(PRI OR ART)

US1499PA



$$1_{sc} = \frac{V_{DD}}{K_N \left(\frac{W}{L} \right)_N (V_{DD} - V_t) + K_P \left(\frac{W}{L} \right)_P (V_{DD} - V_t)}$$

FIG 1C
 (PRI OR ART)

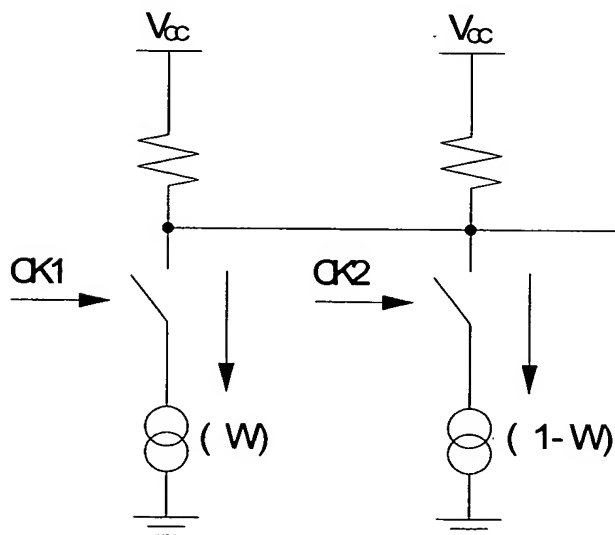


FIG 1D
 (PRI OR ART)

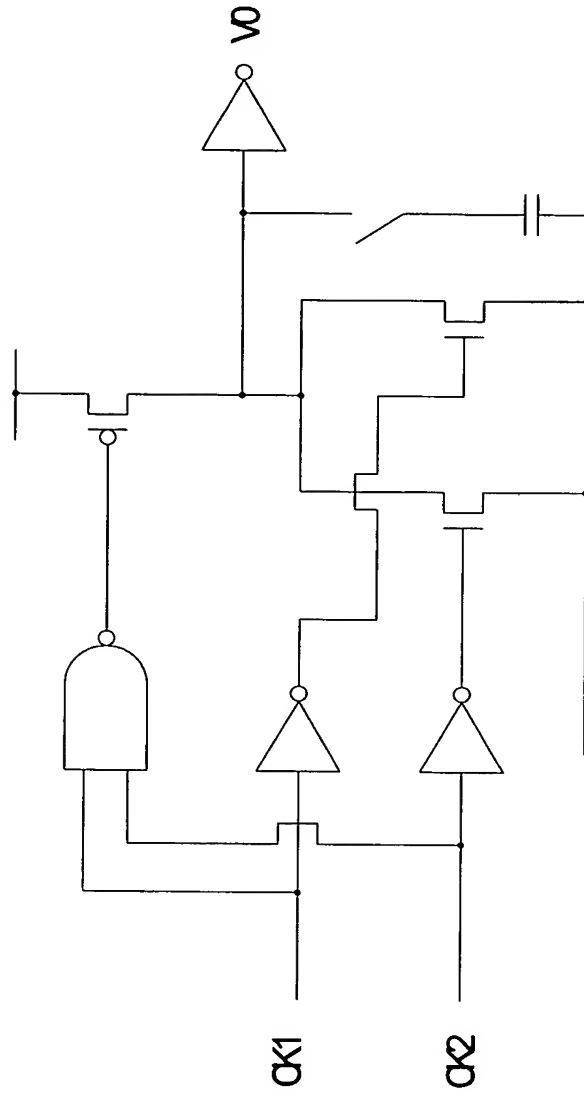


FIG 2A
(PRIOR ART)

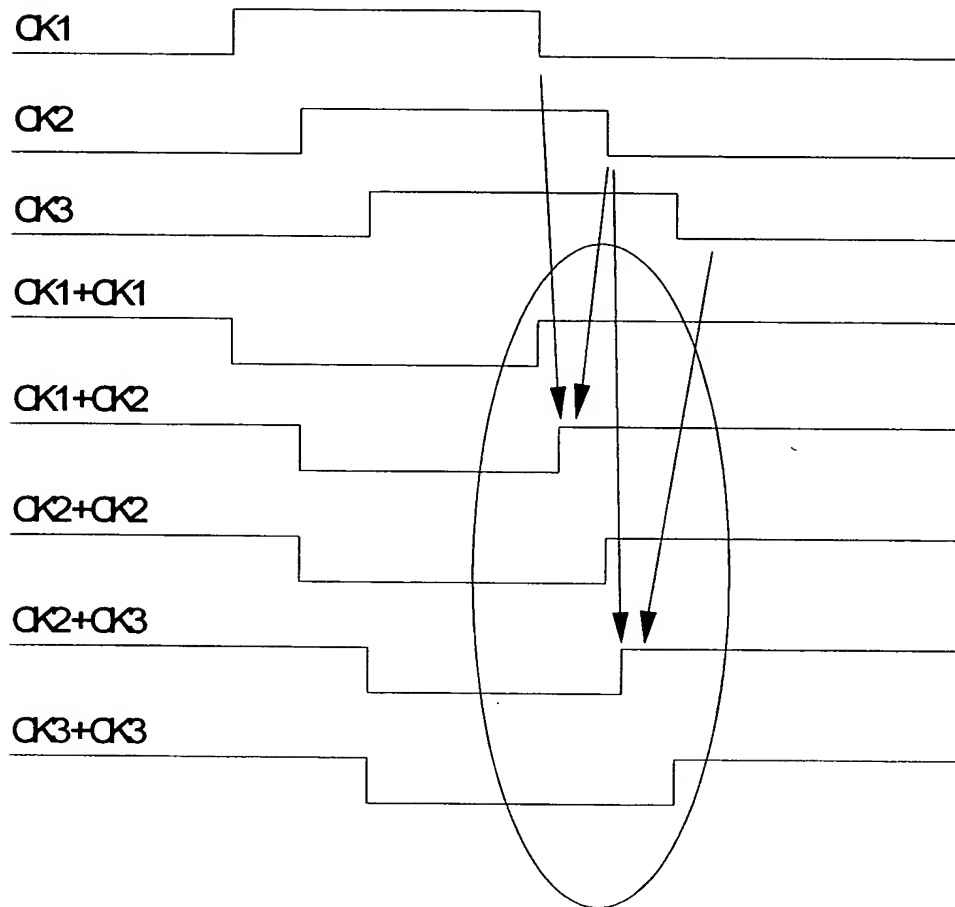


FIG 2B
(PRI OR ART)

US1499PA

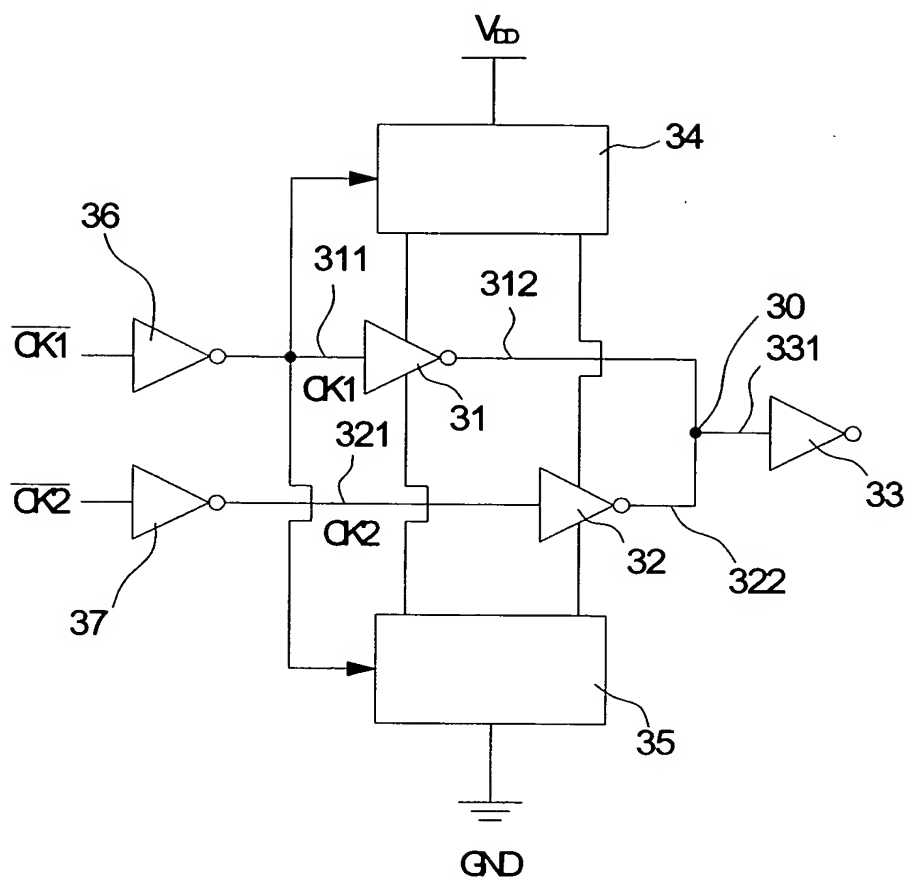


FIG 3

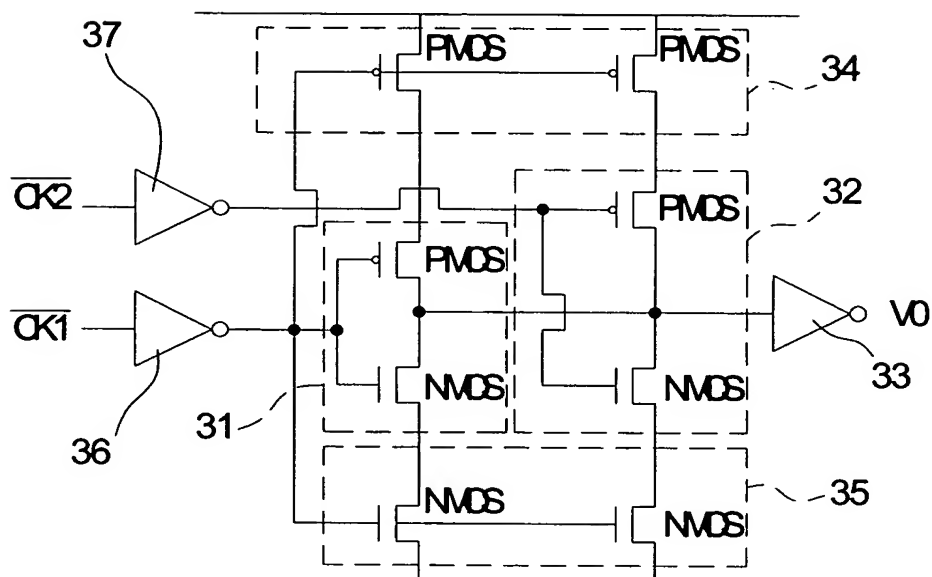


FIG 4A

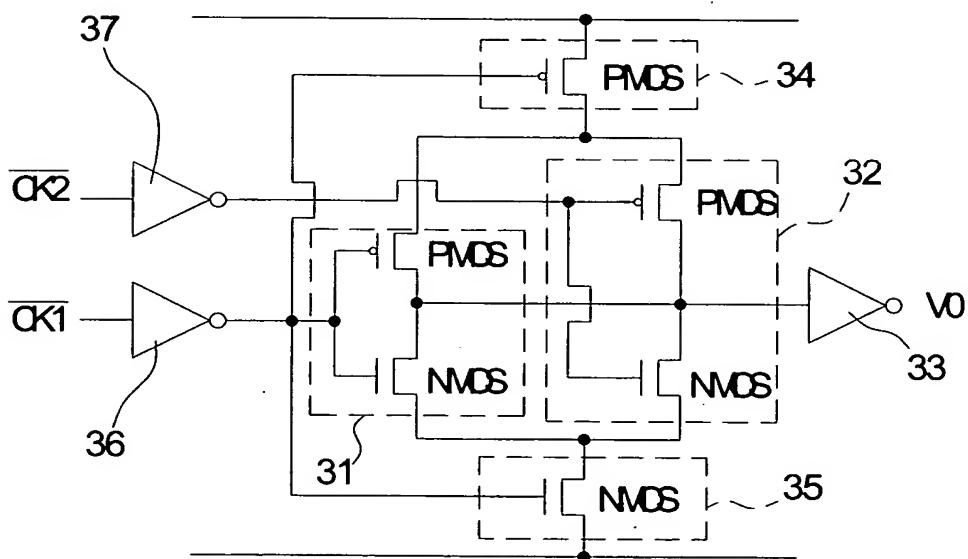


FIG 4B

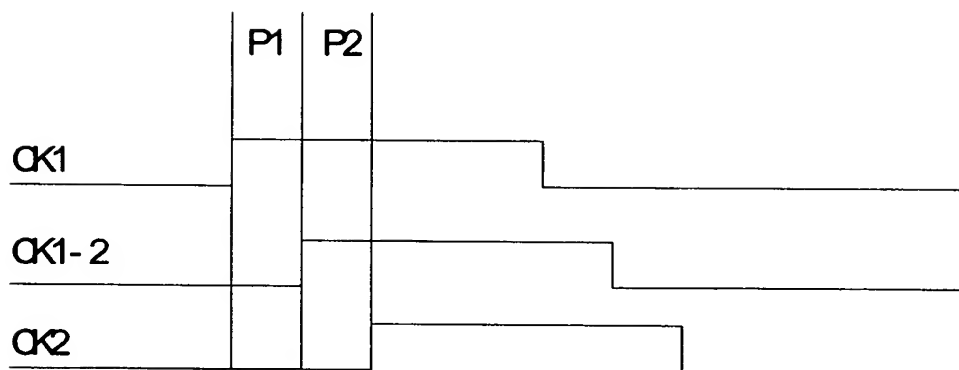


FIG 5

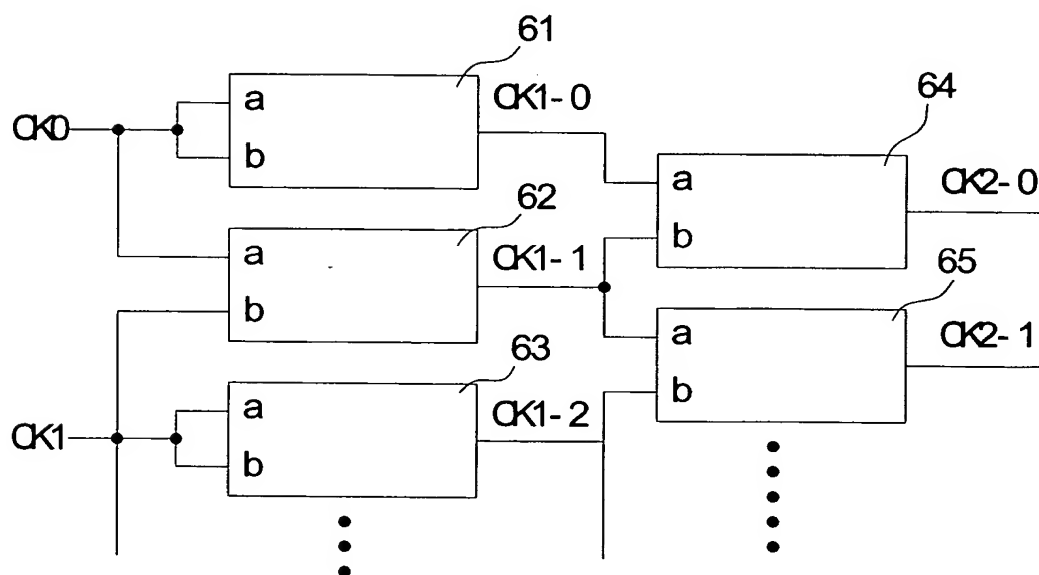


FIG 6

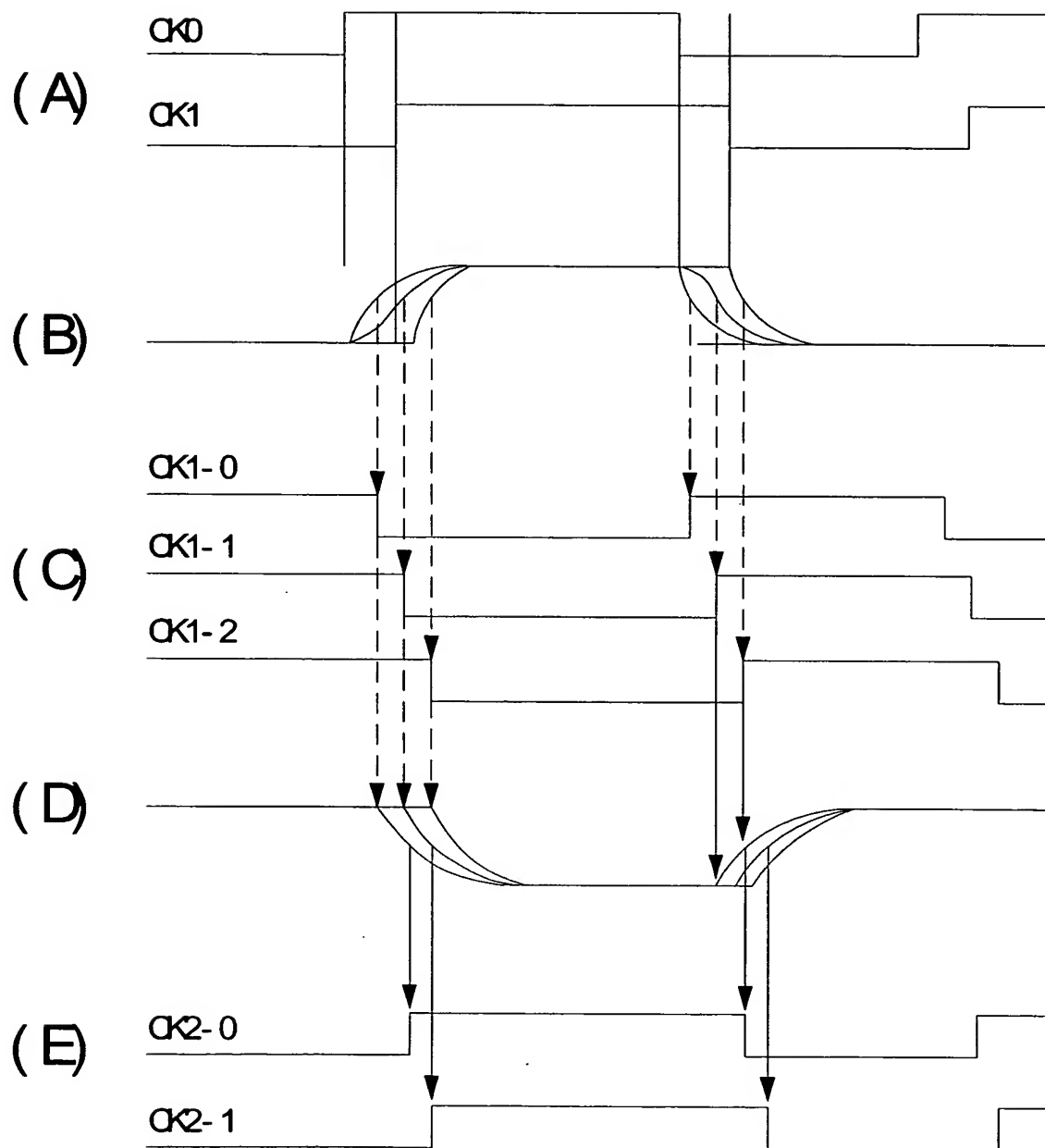


FIG 7

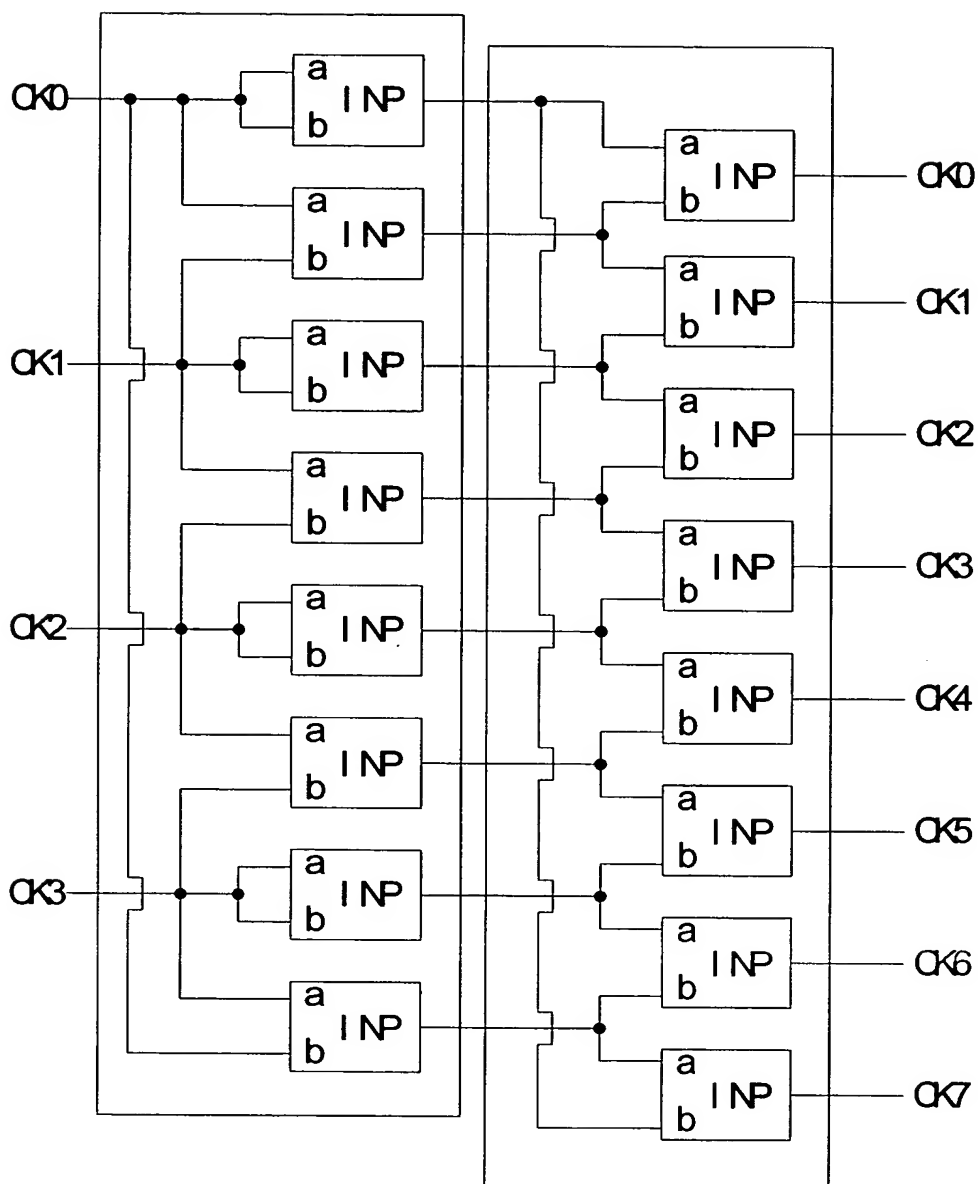


FIG 8